



DEPARTMENT OF TRANSPORTATION
Pipeline and Hazardous Materials Safety Administration
49 CFR Part 192

[Docket No. PHMSA-2011-0023; Amdt. No. 192-132]

RIN 2137-AF39

**Pipeline Safety: Safety of Gas Transmission Pipelines: Repair Criteria,
Integrity Management Improvements, Cathodic Protection, Management of
Change, and Other Related Amendments.**

Correction

In Rule Document 2022-17031, appearing on pages 52224-52279, in the
issue of Wednesday, August 24, 2022, make the following correction:

On page 52267, in the third column, paragraph “(2)(i)” is corrected to
read as set forth below.

§ 192.3 Definitions. [Corrected]

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(2)(i) If the length of the wrinkle bend cannot be reliably determined,
then *wrinkle bend* means a bend in the pipe where $(h/D)*100$ exceeds 2
when S is less than 37,000 psi (255 MPa), where $(h/D)*100$ exceeds
 $(47000-S)/10,000 + 1$ for psi [$324-S/69 + 1$ for MPa] when S is greater than
37,000 psi (255 MPa) but less than 47,000 psi (324 MPa), and where
 $(h/D)*100$ exceeds 1 when S is 47,000 psi (324 MPa) or more.

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